

**Amendments to the Specification**

Please amend the abstract as follows:

“The present invention discloses an adjusting method applicable to tray-in and tray-out speeds in optical disk drives. Firstly, a number of control profiles are set up, a tray-out operation ~~of~~ is executed by an initial control profile, and the tray speed  
5 measured by means of sensors. If the tray speed is not acceptable, then an optimal control profile is selected from the present control profiles according to the unacceptable tray speed.”